AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph at page 5, lines 27-31 as follows:

By using a laser ~~abrasion~~ abration method for the physical deposition, a film-formation speed can be increased as high as about 50 μm/hr that is more than 10 times the speed in a spattering method. As an element of R in a target alloy composition for the laser ~~abrasion~~ abration, it is desirable to include at least one of Nd and Pr in particular, and Nd or Pr may be partly substituted with Dy.

Please amend the paragraph at page 6, lines 13-18 as follows:

As an example of film formation conditions of the laser ~~abrasion~~ abration, R-B-TM based alloy is formed under conditions such as forming speed of more than 50 μm/hr and degree of vacuum of below 10^{-6} Torr. After the film formation, the film is heat-treated at 650 - 750 °C of maximum temperature to be a 50 μm thick magnetic film having a coercivity of at least 6 kOe which can suppressing the irreversible demagnetizing rate of the magnet.

Please amend the paragraph at page 7, lines 25-30 as follows:

Fig. 3 shows hysteresis characteristic of a $Nd_{2.6}Fe_{14}B$ alloy thick film after an one-hour film-formation on a Ta substrate by a laser ~~abrasion~~ abration and that of after a heat-treatment of the thick film at 550 °C. In Fig. 3, reference numeral 31 shows in-plane hysteresis characteristic after the film-formation; 32 vertical hysteresis characteristic after the film-formation; and 33 hysteresis characteristic after the heat treatment.